

a display arranged on the main body and rotatable between a closed position where the display covers the upper surface and the stepped portion, and an opened position where the upper surface and the stepped portion are exposed;

a keyboard removably placed in the stepped portion without using fastening means so that the keyboard is capable of being used while being removed from the stepped portion and the keyboard is clamped between the display and the bottom surface, when the display is rotated to the closed position; and supporting means arranged in the stepped portion, for supporting the display rotated to the closed position.

7. A device according to claim 6 including a circuit board arranged in the main body to oppose the upper surface, said circuit board having a holding portion for detachably holding an electronic component and wherein the main body has an opening formed in the bottom surface to allow access to the holding portion,

and a lid detachably disposed on the bottom surface to close the opening.

8. A device according to claim 7, wherein said holding portion comprises a socket which is fixed to the circuit board and switchable between a lock position where the electronic component is locked, and a release position where the electronic component is allowed to be attached to and detached from the socket.

9. A device according to claim 7, wherein said circuit board comprises a connector arranged at a position opposite to the opening, and a card-like electronic part detachably connected to the connector.

10. A device according to claim 7, wherein said supporting means includes a protruding portion which protrudes from the bottom surface of the stepped portion and has an abutment portion for contacting with the display rotated to the closed position.

11. A device according to claim 10, wherein said keyboard has a storing portion through which the protruding portion extends when the keyboard is placed in the stepped portion.

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